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RECENT PUBLICATIONS

—CLARK, F. R. The Farnham Anticline, Carbon County, Utah. [U. S. Geological Survey, Bulletin 711-A. Washington, 1919.]

———. Geology of the Lost Creek Coal Field, Morgan County, Utah. [U.S. Geological Survey, Bulletin 691-L. Washington, 1918.]

—COLLIER, A. J. Coal South of Mancos, Montezuma County, Colorado. [U.S. Geological Survey, Bulletin 691-K. Washington, 1919.]

—Compte Rendu Sommaire des Séances de la Société Géologique de France. Année 1916. [Paris: Société Géologique de France, 28, Rue Serpente, vi. 1916.]

—CONDIT, D. D. Oil Shale in Western Montana, Southeastern Idaho, and Adjacent Parts of Wyoming and Utah. (Contributions to Economic Geology, 1919, Part II, pp. 15–40.) [U.S. Geological Survey, Bulletin VII-B. Washington, 1919.]

—Cuerpo de Ingenieros de Minas del Peru. Yacimientos Carboniferos del Distrito de Llapo. Cuenca Carbonifera de Ancos. Boletin del Cuerpo de Ingenieros de Minas del Peru, No. 89. [Lima: Imp. Americana, Santo Toribio, 230–34. 1918.]

—DAKE, C. L. The Sand and Gravel Resources of Missouri. [Missouri Bureau of Geology and Mines. Vol. II, Second Series. Rolla, 1918.]

———. The Sand and Gravel Resources of Missouri. [Missouri Bureau of Geology and Mines. Vol. XV, Second Series. Rolla, 1918.]

—DENIS, T. C. Report on Mining Operations in the Province of Quebec, during the Year 1917. [Providence of Quebec, Canada, Department of Colonization, Mines, and Fisheries, Mines Branch. Quebec, 1918.]

———. Report on Mining Operations in the Province of Quebec, during the Year 1918. [Province of Quebec, Canada, Department of Colonization, Mines, and Fisheries, Bureau of Mines. Quebec, 1919.]

—DUNKLEY, W. A., AND ODELL, W.W. Water-Gas Operating Methods with Central District Bituminous Coals as Generator Fuel. [Illinois Geological Survey, Bulletin 24, Co-operative Mining Series. Urbana, 1919.]

—DUNLOP, J. P. Secondary Metals in 1917. [U.S. Geological Survey, Mineral Resources of the United States, 1917. Part I:15. Washington. 1919.]

—DYKEMA, W. P. Recent Developments in the Absorption Process for Recovering Gasoline from Natural Gas. [U. S. Bureau of Mines, Bulletin 176. Petroleum Technology 50. Washington, 1919.]

—EASTMAN, E. D., AND DUSCHAK, L. R. The Vapor Pressure of Lead Chloride. [U.S. Bureau of Mines, Technical Paper 225. Washington, 1919.]

—Europe, the Geography of. Prepared and issued under the auspices of the Division of Geology and Geography of the National Research Council. [New Haven: Yale University Press, 1918.]

—FAY, A. H. (Compiler). Monthly Statement of Coal-Mine Fatalities in the United States, June, 1919. [U. S. Bureau of Mines. Washington, 1919.]

———. Monthly Statement of Coal-Mine Fatalities in the United States, July, 1919. [U.S. Bureau of Mines. Washington, 1919.]

—FIELDNER, A. C., SELVIG, W. A., AND TAYLOR, G. B. The Determination of Combustible Matter in Silicate and Carbonate Rocks. [U.S. Bureau of Mines, Technical Paper 212. Washington, 1919.]

—FINLAY, J. R. Method of Administering Leases of Iron Ore Deposits Belonging to the State of Minnesota. [U. S. Bureau of Mines, Technical Paper 222. Washington, 1919.]

—FUCHS, F. G. Yacimiento mineral del Cerro de Pasco. [Boletin de la Sociedad Geografica de Lima. Tomo XXXIV. Trim. II. Lima, Junio 30 de 1918.]

—GAUTHIER, H. Road Material Surveys in the City and District of Montreal, Quebec. [Canada Department of Mines, Geological Survey, Memoir 114; No. 95, Geological Series; No. 1755. Ottawa, 1919.]

—GILES, A. W. The Country about Camp Lee, Virginia. [Virginia Geological Survey, Bulletin No. 16. Charlottesville, 1918.]

—GREGORY, H. E. (Superintendent). Eighth Biennial Report of the Commissioners of the State Geological and Natural History Survey, 1917–1918. [Bulletin No. 28. State of Connecticut Public Document No. 47. Hartford, 1919.]

—GREGORY, H. E. (Editor). Military Geology and Topography. Prepared and issued under the Auspices of the Division of Geology and Geography, National Research Council. [New Haven: Yale University Press, 1918.]

—GROUT, F. F. Clays and Shales of Minnesota. With Contributions by E. K. SOPER. (Work done in co-operation with the Minnesota Geological Survey.) [U.S. Geological Survey, Bulletin 678. Washington, 1919.]

—GROVER, N. C., *et al.* Surface Water Supply of the United States, 1915. Part XI. Pacific Slope Basins in California. [U.S. Geological Survey, Water-Supply Paper 411. Washington, 1918.]

—GROVER, N. C., AND BAILEY, C. T. Surface Water Supply of Hawaii, July 1, 1917, to June 30, 1918. (Prepared in co-operation with the Territory of Hawaii.) [U.S. Geological Survey, Water-Supply Paper 485. Washington, 1919.]

—HARDER, E. C., AND JOHNSTON, A. W. Preliminary Report on the Geology of East Central Minnesota Including the Cuyuna Iron Ore District. [Minnesota Geological Survey, Bulletin No. 15. Minneapolis, 1918.]

—HARRINGTON, G. L. The Anvik-Andreafski Region, Alaska. (Including the Marshall District.) [U.S. Geological Survey, Bulletin 683. Washington, 1918.]

—HAUSEN, J. Contribución al Estudio de la Petrografía del Territorio Nacional de Misiones. Ministerio de Agricultura de la Nación. Dirección General de Minas, Geología e Hydrología. Boletin No. 21, Serie B. (Geología). [Buenos Aires, 1919.]

—HEIKES, V. C. Gold, Silver, Copper, Lead, and Zinc in Montana in 1917. [U.S. Geological Survey, Mineral Resources of the United States, 1917. Part I:16. Washington, 1919.]

———. Gold, Silver, Copper, Lead, and Zinc in Nevada in 1917. Mines Report. [U.S. Geological Survey. Mineral Resources of the United States, 1917. Part I:14. Washington, 1919.]

—HENDERSON, J. The Geology of the Te Kuiti District, with Special Reference to Coal Prospects. The New Zealand Journal of Science and Technology, March, 1918. [Wellington, 1918.]

———. Notes on the Geology of the Cheviot District. Marble in Riwaka-Takaka District. The New Zealand Journal of Science and Technology, May, 1918. [Wellington, 1918.]

———. Notes on the Geology and Mineral Occurrences of the Wakamarina Valley. The New Zealand Journal of Science and Technology, January, 1918. [Wellington, 1918.]

———. Notes on the Geology of the Murchison District. The New Zealand Journal of Science and Technology, March, 1918. [Wellington, 1918.]

—HERMITTE, E. M. Memoria de la Dirección General de Minas, Geología e Hidrología, Correspondiente al Año 1916. República Argentina. Anales del Ministerio de Agricultura de la Nación. Sección Geología, Mineralogía y Minería. Tomo XIII, Núm. 5. [Buenos Aires, 1919.]

—HONMAN, C. S. The Geology of the North Coolgardie Goldfield. Part I. The Yerilla District. With Appendixes by R. A. FARQUHARSON and J. T. JUTSON. [Western Australia Geological Survey, Bulletin No. 73. Perth, 1917.]

—HUSSAKOF, L., AND BRYANT, W. L. Catalog of the Fossil Fishes in the Museum of the Buffalo Society of Natural Sciences. Bulletin of the Buffalo Society of Natural Sciences, Vol. XII. [Buffalo, N.Y., 1918.]

—Institute for Government Research. The United States Geological Survey. Its History, Activities and Organization. [Service Monographs of the United States Government, No. 1. New York: D. Appleton & Co., 1918.

—Inter-America. Vol. III, No. 1, October, 1919. [New York: Doubleday, Page & Co.]

—JAGGAR, T. A., AND ROMBERG, ARNOLD. An Experiment in Teleseismic Registration. Bulletin Seismological Society of America, Vol. VIII, Nos. 2–3, June–September, 1918. [Hawaiian Volcano Observatory, 1918.]

—JOHNSON, D. W. Shore Processes and Shoreline Development. [New York: John Wiley & Sons, 1919.]